



Operation of Battery Packs and Power Accessories

○: Fully functional △: Partially functional ✕: Not compatible

● With one power source in the battery grip, or without a battery grip

	Without a Battery Grip	Battery Grip BG-R20	Cooling Fan CF-R20EP	Battery Grip BG-R20EP	Battery Grip BG-R10
Battery Pack LP-E6P	○	○	○	○	△*2+3
Battery Pack LP-E6NH/LP-E6N	△*2+3	△*2+3	△*2+3+4	△*2+3	△*2+3
Battery Pack LP-E6*1	✕	✕	✕	✕	✕
DC Coupler DR-E6P	○	○	○	○	△*2+3

● With two power sources in the battery grip

Power Source 1	Power Source 2	Battery Grip BG-R20	Cooling Fan CF-R20EP	Battery Grip BG-R20EP	Battery Grip BG-R10
Battery Pack LP-E6P	Battery Pack LP-E6P	○	○	○	△*2+3
	Battery Pack LP-E6NH/LP-E6N	△*2+3	△*2+3+4	△*2+3	△*2+3
	Battery Pack LP-E6*1	✕	✕	✕	✕
Battery Pack LP-E6NH/LP-E6N	Battery Pack LP-E6NH/LP-E6N	△*2+3	△*2+3+4	△*2+3	△*2+3
	Battery Pack LP-E6*1	✕	✕	✕	✕
DC Coupler DR-E6P	-	○	○	○	△*2+3

* 1: Cannot be used as a power source.
* 2: Network connectivity (Wi-Fi/wired LAN) not available.
* 3: Reduces continuous shooting speed and prevents selection of 8K DCI/8K UHD/RAW/SRAW movie recording size, Fine image quality, and 239.76/200.00/119.88/100.00/59.94/50.00 fps frame rates.
HDMI RAW output, still photo shooting during movie recording, High Frame Rate movies, and pre-continuous shooting are not available.
* 4: Cooling fan cannot be used.

Caution

- DC Coupler DR-E6 and Wireless File Transmitter WFT-R10 cannot be used.

Note

- With Battery Pack LP-E6NH/LP-E6N loaded or Battery Grip BG-R10 attached, a message about restricted operation is displayed on startup and when unavailable functions are selected.
- For optimal camera performance, use Battery Pack LP-E6P and Battery Grip BG-R20/BG-R20EP.